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Title: Monitoring system for road communication fare collecting net work

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- international: **G07B15/02; G07B15/02; (IPC1-7): G07B15/02**

- European:

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Abstract of CN1141463

The present invention relates to a highway toll network monitoring system composed of computer network monitoring system and TV camera system. Said computer network monitoring system is composed of a computer tolling real-time monitoring machine and some computer auto-tolling machines, and its TV camera system is composed of some TV cameras, some picture monitors, picture switching device and long time delay video recorder. Said invention can make manual cognition for types of vehicles, electronic display of face value, and automatically print bill, use the computer to control toll barrier, and can implement toll supervision, etc..

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